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PATENT

Appl. No. 10/087,514 Amdt. sent October 18, 2006 Amendment under 37 CFR 1.116 Expedited Procedure Examining Group 2616

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1	 (Currently amended): An optical information recording apparatus,
2	comprising:
3	a first portable electric power source;
4	a first detector circuit for detecting remaining capacity of said first electric power
5	source;
6	an external power source terminal of a second electric power source, being
7	connected to an outside;
8	a second detector circuit for detecting that the second electric power source is
9	supplied to said external power source terminal;
10	a recording circuit for recording information on a removable optical recording
11	medium; and
12	a finalizing process circuit for executing finalizing process for said optical
13	recording medium, wherein
14	when either one of the remaining capacity of said first electric power source
15	[[and]] or voltage of said second electric power source is detected to be equal or higher than a
16	predetermined value, in said first detector circuit and said second detector circuit, operation of
17	finalizing process is started by said finalizing process circuit upon said optical recording
18	medium.

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1	2. (Currently amended): An optical information recording apparatus,
2	comprising:
3	a first portable electric power source;
4	a first detector circuit for detecting remaining capacity of said first electric power
5	source;
6	an external power source terminal of a second electric power source, being
7	connected to an outside;
8	a second detector circuit for detecting that the second electric power source is
9	supplied to said external power source terminal;
10	a recording circuit for recording information on a removable optical recording
11	medium; and
12	a finalizing process circuit for executing finalizing process for said recording
13	optical medium, wherein
14	during finalizing process by said finalizing process circuit, when both of the
15	remaining capacity of said first electric power source and voltage of said second electric power
16	source are detected to be equal or lower than respective predetermined values thereof, in said
17	first detector circuit and said second detector circuit, operation of the finalizing process by said
18	finalizing process circuit is stopped upon said optical recording medium.
	3-9. (withdrawn)
1	10. (Original): An information recording apparatus, as described in any one
2	of the claims 1 to 9, wherein the information recording apparatus is a portable-type recording
3	apparatus integrated with camera in one body while said recording medium is a disc.
1	11. (Original): An information recording apparatus, as described in any one
2	of the claims 1 to 9, wherein the information recording apparatus is a portable-type information
3	processing apparatus while said recording medium is a disc.

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1	 (Currently amended): An <u>optical</u> information recording method for
2	finalizing process data of a recording medium, comprising the following steps:
3	a first step for detecting remaining capacity in a first portable electric power
4	source;
5	a second step for detecting voltage of a second electric power source which is
6	supplied at an external power source terminal;
7	a third step for conducting finalizing process on [[a]]an optical recording medium;
8	and
9	a fourth step for starting operation of said finalizing process upon said optical
10	recording medium when at least either one of the remaining capacity of said first electric power
11	source [[and]]or the voltage of said second electric power source is equal or greater than a
12	predetermined value.
1	13. (Currently amended): An optical information recording method of video
2	data, comprising the following steps:
3	a first step for detecting remaining capacity in a first portable electric power
4	source;
5	a second step for detecting voltage of a second electric power source which is
6	supplied at an external power source terminal;
7	a third step for recording information on a removable optical recording medium;
8	a fourth step for conducting finalizing process on said optical recording medium;
9	and
10	a fifth step for stopping operation of said finalizing process when both the
11	remaining capacity of said first electric power source and the voltage of said second electric
12	power source are equal or less than respective predetermined values thereof, during the finalizing
13	process.

14-20. (Canceled)